

## SEQUENCE LISTING

<110> Williams, Lewis T.  
Escobedo, Jaime  
Innis, Michael A.  
Garcia, Pablo Dominguez  
Sudduth-Klinger, Julie  
Reinhard, Christoph  
Giese, Klaus  
Randazzo, Filippo  
Kennedy, Giulia C.  
Pot, David  
Kassam, Altaf  
Lamson, George  
Drmanac, Radoje  
Crkvenjakov, Radomir  
Dickson, Mark  
Drmanac, Snezana  
Labat, Ivan  
Leshkowitz, Dena  
Kita, David  
Garcia, Veronica  
Jones, Lee William  
Stache-Crain, Birgit

<120> Diagnostic and Therapeutic Methods Using  
Molecules Differentially Expressed in Cancer Cells

<130> 2300-1490

<140> Unassigned  
<141> 1999-09-22

<150> 60/101,900  
<151> 1998-09-25

<160> 37

<170> FastSEQ for Windows Version 4.0

<210> 1  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 1

gcggagccgg ccgcgatgag cggggagccg gggcagacgt ccgttagcgcc ccctcccgag	60
gagggtcgagc cgggcagtgg ggtccgcattc gtgggtggagt actgtgaacc ctgcggcttc	120
gaggcgcacct acctggagct ggccagtgtct gtgaaggagc agtatccggg catcgagatc	180
gagtgcgcac tcgggggcac aggtgcctt gagatagaga taaatggaca gctggtgttc	240
tccaagctgg agaatggggg ctttccttat gagaaagatc tcattgaggc catccgaaga	300

<210> 2  
<211> 300  
<212> DNA  
<213> *Homo sapiens*

<400> 2  
catgtacagt agctatttcc tgatgaccaa atctctcaac gaatcatgtt attaataaaat 60  
attttttagca ctcatcagta ttctccaatg tgaccttctc attggagtac acagaaggaa 120  
agcaaagaag agcatctgac ttcttagctct ggcttacage ctctctacca ggccgaagca 180  
agagaccgcg ggcagcagct ccccgccact cagacctggg tggtgataac ctcaaagaat 240  
ggctctgttt tctattgaca gaaaacccac ttgattttgc ttctgagttt gcagtcagaa 300

<210> 3  
<211> 300  
<212> DNA  
<213> Homo sapiens

```
<400> 3
atcgaatggc ttttgcagc taactactat gtgttagacag gtttatatt ataaagtatg 6
cattcttatac accttagtata tagttagttt gttagagtat ttccccccag tttcttgAAC 12
atggtatctt cacatcttgg accttggtca gtgtgtctat tcattattaa acactaaac 18
tttggcggtt cttgcataac attgtcagat ttttttagtgtt atttcgttga agtcatttt 24
tttcttgta ttccttttgt agtagttgtt gtttggataaa aagttgtatgt qgatTTTta 30
```

```
<210> 4
<211> 300
<212> DNA
<213> Homo sapiens
```

<400> 4  
gacaaaacgga agtgttaggtt acggctctgag acatcacccgc caagctgggc atcggggaga 60  
tggccgagac tgacccccaaag accgtgcagg acctcacctc ggtgggtgcag acactcctgc 120  
agcagatgca agataaaattt cagaccatgt ctgaccagat cattgggaga attgatgata 180  
tgagtatcg cattgatgat ctggaaaaaga atatcgccga cctcatgaca caggctgggg 240  
tggaaagaact ggaaagtgaa aacaagatac ctgccacgcgaa aaqaqttqa aqqtqctaa 300

<210> 5  
<211> 300  
<212> DNA  
<213> *Homo sapiens*

<400> 5  
acgaaaatccg gaccctggtc aaggatatgt gggacactcg tatagccaaa ctccgagtgt 60  
ctgctgacag ctttgtgaga cagcaggagg cacatgccaa gctggataac ttgaccttga 120  
tggagatcaa caccagcggg actttccctca cacaagcgct caaccacatg tacaactcc 180  
gcacgaacct ccagcctctg gagagtactc agtctcagga cttcttagaga aaggcctgg 240  
gcagggcqqt tgctqqqqa tgtaqacact caggacgtga tgaggtaactc gtgtttcttg 300

<210> 6  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 6  
 aattccgttg ctgtcggtga ggctctggcc tgcagctcgc gccgccatgg acgctgccga 60  
 ggtcgaattc ctgcggaga aggagctggt taccattata cccaacttca gtctggacaa 120  
 gatctacetc atcggggggg acctggggcc ttttaacccct gtttacccg tggaaagtgcc 180  
 cctgtggctg gcgattaacc tgaaacaaaag acagaaaatgt cgcctgctcc ctccagagtg 240  
 gatggatgta gaaaagttgg agaagatgag ggatcatgaa cggaaaggaag aaactttac 300

<210> 7  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 7  
 atcatgcttc agacaacatc ccgaaggcag acgaaatccg gaccctggtc aaggatatgt 60  
 gggacactcg tatagccaaa ctccgagtgt ctgctgacag ctttgtgaga cagcaggagg 120  
 cacatgccaa gctggataac ttgaccttga tggagatcaa caccagcggg actttcctca 180  
 cacaagcgct caaccacatg tacaactcc gcacgaacct ccagcctctg gaaagacctc 240  
 agctaggact tctaaaaaag gcctggtgca gcccgttgg tggggattaa cccttcagac 300

<210> 8  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 8  
 aaaatatctg gattgaagac ctcaatggct gaaggcgaga ggaagacagc cctggaaatg 60  
 gtccaggcag ctggAACAGA tagacactgt gtgacatTTG tattgcacga ggaagacccat 120  
 acccttagaa attctctacg ttacatgatc atgaagaacc cgaaagtggg attttgtggt 180  
 tacactacga cccatcccttc agagagcaaa attaatttac gcattcagac tcgagggtacc 240  
 ctccagctg ttgagccatt tcagagaggc ctgaatgagc tcatgaatgt ctgccaacat 300

<210> 9  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<220>  
 <221> misc\_feature  
 <222> (1)...(300)  
 <223> n = A,T,C or G

<400> 9  
 tttatattaa aaaaccaaaa cctaaaaat ttagttcat gtcacgtcag tgatgactca 60  
 tcttanaagt atttgtttt tggatgtgtg aatgtgcata gttcttaaag tccaaacattc 120  
 atgtataataag acatcttgcata tataacaatg acccttaacgt cnaagatgtn aaatagatcc 180  
 taaggctggtaataactttat tcaagtatcc ttatggccc ctaaaatgtc ttaatacac 240  
 attacttggg ttatccctg gatgaacatn caggtatccc aatttctgtt ttaagagaa 300

<210> 10  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 10  
 gtgtgtgggg ggggttccca gatattcagg gcaagggacc agtcggaagg gattctggct 60  
 attgggggag cccagagaca ggggaaggca gcctgtccat ctgtgcataa ggagagggaa 120  
 gttccagggt gtgtatgttt caggggcttc acatggagga gctgcagata gatatgtt 180  
 tctgtgtatg tgtatgtctg ctttttttc taagtgggg cttctacagg cttttggaa 240  
 gtagggtggta tgtgggtagg gctgggagga gggggccaca gcttaagttt ggagctctgg 300

<210> 11  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 11  
 atctcttga gcaatcgct taatttcctt gtcgtcacca attatcataa ccaattatca 60  
 tcgtaaagga tggtaattcc tttaattata cccaccttaa aaacatgatt ctgttccaca 120  
 aacgaaagga gcacatcaga gatgcottca gttctgttg cttgaacttt gaattccatg 180  
 aattatagtt gcactgaggg gagaatcctg tttccatcct cctggttct tctcccttcc 240  
 ctgtccccat gtttctctga ggcctggcaa tgctctctgg atacttggtg agtagccag 300

<210> 12  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 12  
 ctggaaagcc ggaattcaac tctggaccct gggaaaggctg agatgatgaa gtccccaca 60  
 aacaccaccc cacatgtgcc ggctgagggg cctgagctta tttgaagtcc tgccctattc 120  
 tcactggagc ctcagtcct cctgcttggt ctggccctc aactggggca agtgaagcca 180  
 gaggagggtc ccccagctgg gtgggctgga atggaactcc tcactagctg ctggggctcc 240  
 gcccaccctg ctcccttccg gacaatgaag aagccttgc accctggag gaaggaccac 300

<210> 13  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 13  
 agaagacacgc agagcagact gtatgacgag caccagcacc aggcacaggg atttccttagc 60  
 cgagcagtgg ccatccccat gcctctgacc tccaccgacc tctgcccacc atgggttgg 120  
 actaaactgt taccttcctt cgctccacag aagaagacag ccagttcag gggccctgt 180  
 gctggccaag ccagtgagcc tgccccggagg ctggtccaag gagaaagtgg accagctccc 240  
 atgacacctac cccactcccc caacacagga cgcttcataat agatgtgtac agtatatgt 300

<210> 14  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<220>  
 <221> misc\_feature  
 <222> (1)...(300)  
 <223> n = A,T,C or G

DRAFT - 05/02/2014

<400> 14

gcgcagcccc	gcctcgaaga	acttctgctt	gggtggctga	actctgatct	tgacctaag	60
tcatggccat	gnnaaccaaa	ggaggtactg	tcaaagctgc	ttcaggattc	aatgcctatgg	120
aagatgccca	gaccctgagg	aangccatga	aagggctcg	caccgatgaa	nacgccatta	180
ttancgtctt	tgcctaccgc	atcacccccc	agcgcagga	gatcaggaca	gcctacaaga	240
gcaccatcg	canggactt	atagacgacc	tgaagtana	actgagtggc	aacttcgagc	300

<210> 15

<211> 300

<212> DNA

<213> Homo sapiens

<400> 15

caaaggagcg	gagaggggag	gggagagagt	tgggcgaggg	agagccccc	gccggctgcc	60
agaagatccc	ggcgggagga	agcccaagtg	tcacttgaat	tccacccaag	gagcggggcgc	120
ctgggatcg	agcgtccctgt	ttagcaataa	cggctggagc	acgtcctaca	agttacggga	180
gagtcggctg	tgaaggagac	gttcgcttat	cccctgtgtc	cccgctcctg	gcccctccag	240
accccagcct	tgcctcgcc	tggagggga	gatccagaat	gaaaggcaag	aaaggtattg	300

<210> 16

<211> 300

<212> DNA

<213> Homo sapiens

<400> 16

aattccgttg	ctgtcgcaga	ggctgggatc	atggtagatg	gaaccctcct	tttactcctc	60
tcggaggccc	tggcccttac	ccagacctgg	ggggctccc	actccttgc	gtatccac	120
acttccgtgt	cccgccccgg	ccgcggggag	ccccgcttca	tctctgtggg	ctacgtggac	180
gacacccagt	tcgtgcgtt	cgacaacgac	gccgcgagtc	cgaggatgg	gccgcggcg	240
ccgtggatgg	agcaggaggg	gtcagagtat	tgggacccgg	agacacggag	cgcaggagaca	300

<210> 17

<211> 300

<212> DNA

<213> Homo sapiens

<400> 17

ctctgaccat	gaggccaccc	ttaggtgctg	ggccctggc	ttctaccctg	cgagatcac	60
actgacctgg	cagcaggatg	gggaggggcca	tacccaggac	acggagctcg	tggagaccag	120
gcctgcaggg	gatggAACCT	tccagaagtg	ggcagctgt	gtgggtgcctt	ctggagagga	180
gcagagatac	acgtgccatg	tgcagcatga	ggggctaccc	gagcccgta	ccctgagatg	240
gaagccggct	tcccagccca	ccatccccat	cgtgggcatac	attgctggcc	tggttctcct	300

<210> 18

<211> 300

<212> DNA

<213> Homo sapiens

<400> 18

gaggctcggc	gctcaggaag	catggcactc	tggcgggcat	accagggggc	cctggccgct	60
caccctgtgg	aagtacaggt	cctgacagct	gggtccctga	tggcctggg	tgacattatc	120
tcacacgc	tggtgagag	gcggggctcg	caggaacacc	agagaggccg	gactctgacc	180
atggtgtccc	tgggctgtgg	ctttgtgggc	cctgtggtag	gaggctggta	caaggtttg	240
gatcggttca	tccctggcac	caccaaagtg	gatgcactga	agaagatgtt	gttggatcag	300

<210> 19  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 19  
 aattccgttg ctgtcggtca tcaaggattt catgattcaa ggaggtgaca tcaccactgg 60  
 agatggcact gggggtgtga gcacatctatgg tgagacattt ccagatgaga acttcaagct 120  
 gaagcactat ggcattgggt gggtcagcat gccaaacgct gggcctgaca ccaatggctc 180  
 tcagttcttt atcaccttga ccaagcccac ctggttggac gccaacatg tggtgttgg 240  
 aaaagtcat gatgggatga cagtggtgca ctccatagag ctccaagcaa ctgatggca 300

<210> 20  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 20  
 agacaaagat gttggcagaa ttgtgattgg cctctttgga aaagttgtgc ccaagacagt 60  
 gaaaaatttt gttgctctag caacaggaga gaaaggatat ggatataaag gaagcaagtt 120  
 tcatcggtgc atcaaggatt tcatgattca aggaggtgac atcaccactg gagatggcac 180  
 tgggggtgtg agcatctatg gtgagacatt tccagatgag aacttcaagc tgaagcacta 240  
 tggcattttggg tgggtcagca tggccaaacgc tggcctgac accaatggct ctcagtttt 300

<210> 21  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 21  
 agacaaagat gttggcagaa ttgtgattgg cctctttgga aaagttgtgc ccaagacagt 60  
 gaaaaatttt gttgctctag caacaggaga gaaaggatat ggatataaag gaagcaagtt 120  
 tcatcggtgc atcaaggatt tcatgattca aggaggtgac atcaccactg gagatggcac 180  
 tgggggtgtg agcatctatg gtgagacatt tccagatgag aacttcaagc tgaagcacta 240  
 tggcattttggg tgggtcagca tggccaaacgc tggcctgac accaatggct ctcagtttt 300

<210> 22  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 22  
 ggccggctcg agcggggctga cggcgcatc gtcaagatgg aggtggacta cagcgccacg 60  
 gtggatcagc gcctaccgca gtgtcgaaag ctagccaaagg aaggaagact tcaagaagtc 120  
 attgaaaacct ttctctctt gggaaaaggcag actcgtaactg cttccgatat ggtatcgaca 180  
 tcccgtatct tagttgcagt agtgaagatg tgctatgagg ctaaaagaatg ggatttactt 240  
 aatgaaaata ttatgtttt gtccaaaagg cggagtcagt taaaacaago tggccaaa 300

<210> 23  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 23

atggaaacc cttggaagat cagacccagc tccttacccct tgtctgccag ttgtaccagg 60  
gcaagaagcc gatatgtcgc ctttcctcaa ccagctccct caggagtgtt tgcttcaagt 120  
gatggccgggt gagctgcgga gagctcatgg aaggcgagtg ggaacccggc tgcctgcctt 180  
ttttctgtat ccagaccctc ggcacctgct gcttacccaac tggaaaattt tatgcatccc 240  
atgaagccca gatacacaaa attccacccc atgatcaaga atcctgctcc actaagaacg 300

<210> 24  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 24  
gttgtcatg gagatcctca atgtcacgct ggtgccctac ggaaacgcac aggaacaaaa 60  
tgtcagtggc aggtgggagt tcaagtgcc a catggagaa gaggagtgc aattcaacaa 120  
ggtgaggcc tgcgtgttgg atgaacttga catggagcta gccttcctga ccattgtctg 180  
catgaaagag tttgaggaca tggagagaag tctgccacta tgcctgcagc tctacgcccc 240  
aggcgtgtcg ccagacacta tcatggagtg tgcaatgggg gaccgcggca tgcagctcat 300

<210> 25  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 25  
attgtctgca tggaaagagtt tgaggacatg gagagaagtc tgccactatg cctgcagctc 60  
tacgccccag ggctgtcgcc agacactatc atggagtgtg caatggggga ccgcggcatg 120  
cagctcatgc acgccaacgc ccagcggaca gatgctctcc agccaccgca cgagtatgtg 180  
ccctgggtca ccgtcaatgg gaaacccttg gaagatcaga cccagctctt tacccttg 240  
tgccagttgt accagggcaa gaagccggat gtctgccctt cctcaaccag ctccctcagg 300

<210> 26  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 26  
cccttggaaatcagacccca gtccttacc cttgtctgcc agttgtacca gggcaagaag 60  
ccggatgtct gcccttcctc aaccagctcc ctcaggagtg tttgcttcaa gtgatggccg 120  
gtgagctgctgagagctcat ggaaggcggag tggaaaccccg gtccttgcc ttttttctg 180  
atccagaccc tcggcacctg ctacttacca actggaaaaat tttatgcata ccatgaagcc 240  
cagatacaca aaattccacc ccatgatcaa gaatcctgct ccactaagaa tggtgctaaa 300

<210> 27  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 27  
gcatgaccc tgcgtccact tctgtgttgc ctgccaccgc tgctgctgct gctggacg 60  
cccacggccgg cggtgcaggc gtccctctg caagcgtag acttcttgg gaatggcc 120  
ccagtttaact acaagacagg caatctatac ctgcgggggc ccctgaagaa gtccatgca 180  
ccgttgcata atgtgaccccttactatgaa gcactgtgcg tggctgcgg agccttcctg 240  
atccgggagc tcttccaaatc atggctgttg gtcataatgtt cactgatgg 300

<210> 28  
<211> 300  
<212> DNA  
<213> Homo sapiens

<220>  
<221> misc\_feature  
<222> (1)...(300)  
<223> n = A,T,C or G

<400> 28

gtggaggtga acggggtctg catggagggg aagcagcatg	60
gggacgtgg gtccggccatc	120
agggctggcg gggacgagac caagctgctg	180
gtggtgqaca ggaaaactga cgagtttttc	240
aagaaaatgca gagtgatccc attcaggag cacctgaatg	300
gtccccctgcc tgtgccttcc	
accaatgggg agatacagaa ggagaacagt cgtgaagccc	
tggcanaggc agccttggag	
agccccangc canccctggn ganatccgct ccanngacac	
canchnangac tgaattccca	

<210> 29  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 29

cttccgcgt gtcattctga cctcgaccg cccgggtgtc ttctcgcccg	60
gcctggaccc gacggagatg tggggagga gccccgcaca	120
ctacgctggg tactggaagg ccgttcagga	180
gctgtggctg cgggttgtacc agtccaacctt ggtgtggtc tccgccatca	240
acggagccgtg ccccgctgga ggctgcctgg tggccctgac	300
ctgtgactac cgcatcctgg cgacaaaccc	
caggtactgc ataggactca atgagaccca gctgggcata	
atcgcctt tctgggtgaa	

<210> 30  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 30

cttccgcgt gtcattctga cctcgaccg cccgggtgtc ttctcgcccg	60
gcctggaccc gacggagatg tggggagga gccccgcaca	120
ctacgctggg tactggaagg ccgttcagga	180
gctgtggctg cgggttgtacc agtccaacctt ggtgtggtc tccgccatca	240
acggagccgtg ccccgctgga ggctgcctgg tggccctgac	300
ctgtgactac cgcatcctgg cgacaaaccc	
caggtactgc ataggactca atgagaccca gctgggcata	
atcgcctt tctgggtgaa	

<210> 31  
<211> 300  
<212> DNA  
<213> Homo sapiens

<400> 31

gaccagggtgg tcccgagga gcaggtgcag agcactgcgc tgcagcgat	60
agcccaagtgg atggccattc cagaccatgc tcgacagctg accaaggcca	120
tgcgaaaggcc ggcacggcc	180
agccgcctgg tcacgcagcg cgatgcggac gtgcagaact tgcagctt	240
catctccaaa gactccatcc agaagtccct gcagatgtac ttagagaggc	300
tcaaagaaga aaaaggctaa	
cgattggct gccacaggct tacggccaca cgtgcctt ggggtcccag	
ggaggtctta	

<210> 32

<211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 32  
 aagagcttcc gcgggtgtcat tctgacacctcg gaccgcggcgt ggtcttcgc ggccggcctg 60  
 gacctgacgg agatgtgtgg gaggagcccc gcccaactacg ctgggtactg gaaggccgtt 120  
 caggagctgt ggctgcgggtt gtaccagtcc aacctgggtgc tggtctccgc catcaacgga 180  
 gcctgccccg ctggaggctg cttggggcc ctgacctgtg actaccgcat cctggggac 240  
 aaccccaaggta actgcataagg actcaatgag acccagctgg gcatcatcgc ccctttctgg 300

<210> 33  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 33  
 gtcggggccct ctgcgtccag ctgctccggc ccgagctcggtgtatgggg ccgttaggaac 60  
 cggctccggg gccccgataa cggggccccc ccacacgacc ccgggctggc gtgagggtct 120  
 cccttgatct gagaatggct acctctcgat atgagccagt ggctgaaatt ggtgtcggtc 180  
 ctatggaca gtgtacaagg cccgtatcc ccacagtggc cactttgtgg ccctcaagag 240  
 tgtgagagtc cccaatggag gaggaggctt ccctatcagca cagttcgtga 300

<210> 34  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 34  
 aattccgttg ctgtcgctca aagacagtga tgttgagggtt tacaacatca ttaagaagga 60  
 gagtaaccgg cagaggggtt gattggagct gattgcctcg gagaatttcg ccagccgagc 120  
 agtttggag gccccttaggtt ctgtctaaa taacaaatac tctgagggtt accccgggcca 180  
 gagatactat ggcgggactg agtttattga tgaactggag accctctgtc agaagcgagc 240  
 cctgcaggcc tataagctgg acccacagtgc tggggggc aacgtccagc cctactcagg 300

<210> 35  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<400> 35  
 ctttgtggatc tccgttccaa aggacagat ggtggaaagggt ctgagaagggt gctagaagcc 60  
 tgttctatttgc cctgcaacaa gaacacctgt ccaggtgaca gaagcgctct gcggcccgat 120  
 ggactgcggc tggggacccc agcaactgacg tcccgtggac ttttggaaaa agacttccaa 180  
 aaagtagccc actttatca cagagggata gagctgaccc tgcagatcca gagcgacact 240  
 ggtgtcagag ccaccctgaa agagttcaag gagagactgg cagggataa gtaccaggcg 300

<210> 36  
 <211> 300  
 <212> DNA  
 <213> Homo sapiens

<220>  
 <221> misc\_feature

<222> (1)...(300)

<223> n = A,T,C or G

<400> 36

atcaaaggat ttAAatttga acctggcttt ctcacagctg gacataattc tagaaaaata	60
aaataactatg tcGCCACTTG gtcataatca tttAGATGGT ggtgtAGGGC aaAGCTGTTA	120
gaaAGATTGT AGCGTTTAN TCTCCCTGGG CTTTCCTCCG CCTTGCTGCA ACAGAGAGGA	180
aatGCCCATG TCCACAGCTT GTACACACTG CCCCCCTCACT ATCTTGTAT CCAGTGGCAT	240
GCCAAAGGAG AACTGAATTA GCTTCTGAGG CTTCTGCTGT AAATCAGAAG TGTATGTTAG	300

<210> 37

<211> 300

<212> DNA

<213> Homo sapiens

<220>

<221> misc\_feature

<222> (1)...(300)

<223> n = A,T,C or G

<400> 37

gaagtctgtA gatggacggn agatccgagt agaccaggca ggcaagtctgt cagacaaccg	60
atcccgtggg taccgnngtg gctctgcggg gggccggggc ttnttccgtg ggggcccagg	120
acggggccgt gggttctcta taggaggagg ggaccgaggc tatgggggg accggtnnga	180
gtccaggagt gggggctacg gaggtccag agactactat agcanccgga gtcagagtgg	240
tggctacagt gaccggagct cggcgggtc ctacagagac agttacgaca gttacgctac	300